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**Term:**

li\$k\$nb03 or li\$k\$nb\$03

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JPAB,EPAB,DWPI,TDBD	li\$k\$nb03 or li\$k\$nb\$03	2	<u>L8</u>
JPAB,EPAB,DWPI,TDBD	(15 or 16) not 13	54	<u>L7</u>
JPAB,EPAB,DWPI,TDBD	(knbo3 or k\$na\$nb03) and (ta or tantalum)	8	<u>L6</u>
JPAB,EPAB,DWPI,TDBD	((alkali or potassium or sodium or na or k) with (niobate or nbo3 or \$nbo3)) and (ta or tantalum)	56	<u>L5</u>
JPAB,EPAB,DWPI,TDBD	(alkali or potassium or sodium or na or k) with (niobate or nbo3 or \$nbo3) and (ta or tantalum or tantalate)	154	<u>L4</u>
JPAB,EPAB,DWPI,TDBD	11 or 12	34	<u>L3</u>
JPAB,EPAB,DWPI,TDBD	(knbo3 or k\$na\$nb03) and (cuo or copper or cu)	4	<u>L2</u>
JPAB,EPAB,DWPI,TDBD	(alkali or potassium or sodium or na or k) with (niobate or nbo3 or \$nbo3) and (cuo or copper or cu)	31	<u>L1</u>